

Special Issue

Decision-Making Process and Its Application to Business Analytic

Message from the Guest Editor

Fuzzy modeling has been applied in a wide variety of fields, such as Engineering and Management Sciences and Social Sciences, to solve a number decision-making problems which involve impreciseness, uncertainty and vagueness in data. Due to the digitalization process these days, the concept of business analytics (BA) is considered a significant investment for enterprises.

Among the different techniques, tools and methodologies used in BA, fuzzy logic and soft computing have a prominent position because of the adaptive mechanisms to enable or facilitate intelligent behaviour in complex and changing environments in which BA is usually applied. This Special Issue aims to publish research articles presenting fuzzy and soft computing-based techniques in the emerging field of business analytic. More specifically, it seeks contributions related to the theory and applications fuzzy techniques including, but not limited to: Intelligent decision analysis; Extensions of fuzzy sets; Decision-making under uncertainty etc. For further information about the topics of interest, please visit: https://www.mdpi.com/journal/systems/special_issues/dmba

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Message from the Editor-in-Chief

Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The *Systems* journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

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